




Exhibit E.1

The below identification of how HopDrive's Accused Products meet at least each and every limitation of claim 1 of U.S. Patent No. 11,100,451 ("the '451 patent") is exemplary. Throughout the chart, references to HopDrive and Social Auto Transport should be viewed as interchangeable, as the two names refer to the same company and Social Auto Transport is currently doing business as HopDrive.

HopDrive's infringing system is offered through at least: (1) HopDrive's website, for example, through the Move Planner interface in the Dealer Portal, and (2) HopDrive Apps including, for example, the Social Auto Transport app featuring the Driver Portal (collectively "the Accused Products").

U.S. Patent No. 11,100,451	HopDrive's Accused Products
[1(pre)] One or more non-transitory computer-readable media storing computer-executable instructions that, when executed by a processor, perform a method of allocating drivers in a trip-scheduling system, the method comprising the steps of:	<p>HopDrive's system is implemented on one or more non-transitory computer-readable media storing computer-executable instructions that, when executed by a processor, perform a method of allocating drivers in a trip-scheduling system. The Accused Products rely on non-transitory computer-readable media storing computer readable instructions (e.g. code) to function.</p> <div><div><h3>Schedule a HopDrive</h3><p>Schedule a move in our easy-to-use Dealer Portal. In most cases, our drivers can be on location within 90 minutes. Customers get a visual of the driver, the vehicle, and the step-by-step tracking in real-time.</p></div><div><h3>HopDrive Arrives</h3><p>Upon arrival, the driver inspects the car and takes photos to document its condition, pre-trip. Your dealership and the customer both receive copies of the inspection report, with pictures, in the portal.</p></div><div><h3>HopDrive Delivers</h3><p>Upon delivery, the driver inspects the car and takes photos to document its condition, post-trip. We document end mileage, then share information with you and the customer in the portal.</p></div></div> <p>https://hopdrive.com/dealer-overview</p>

hopdrive

(800) 913-7674

(804) 487-3935

Lyft - Atlanta

Move Planner

Welcome to the move planner. This form allows you to set up a plan to move your vehicles. When the pickup time arrives, one of our drivers will be ready to move your vehicle(s) for you. Be sure to have someone meet our driver at both ends for inspection.

TYPE

One-Way

Move a single vehicle to a different lot.

Round-Trip

Swap two vehicles between lots.

Concierge

Retrieve your customer's vehicle and return it to the service lot.

Concierge + Loaner

Assign a loaner vehicle to the customer and retrieve their vehicle for service.

LANE

Pickup Location

Search for a location...

Delivery Location

Search for a location...

SHOW FAVORITE LANES

MOVE

Pickup Location

Search for a location...

The pickup time allows you to set a time when the vehicle should be picked up. Note that the pickup time is not exact and may differ from 5-10 minutes.

Pickup Date

07/29/2021

Pickup Time

02:10 PM

Dealer Contact

Dealer/service contact info

Notes/Instructions (0/255)

Special instructions...

Reference #

AUTOMATIC

MANUAL

Stock

VIN

Make

Model

Year

Color

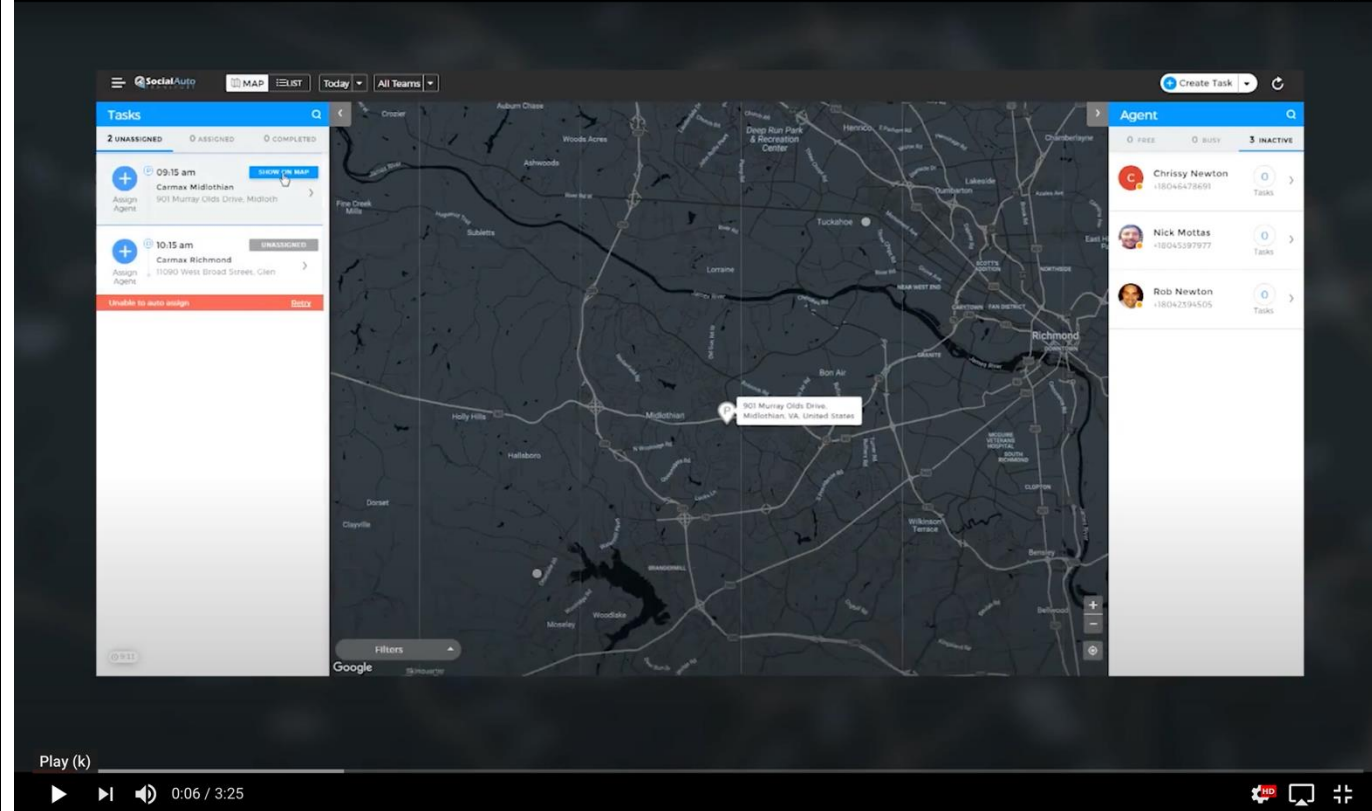
FINISH PLAN

<https://marketplace.fortellis.io/solutions/social-auto-transport-inc/hopdrive?id=3eac4c50-06ee-42dc-b995-2c5159f70974>

[1(a)] displaying a location selection page operable to receive input of a plurality of locations from a user via a map interface;

HopDrive's system performs a method that includes displaying a location selection page operable to receive input of a plurality of locations from a user via a map interface. For example, HopDrive's system includes a map interface (shown in the image below) that includes a "create task" button. On information and belief, the "create task" button can be used to input a plurality of locations.

Vehicle Move Process Overview



<https://www.youtube.com/watch?v=4KHyavk8Bqs>

To the extent that HopDrive contends that their method of allocating drivers in a trip-scheduling system does not employ “displaying a location selection page operable to receive input of a plurality of locations from a user via a map interface,” upon information and belief, HopDrive’s location selection page featuring a map interface, shown above, allows users to input a plurality of locations satisfies these claim elements under the doctrine of equivalents. Upon information and belief, the above map interface provides the option for a user to “create task” which allows the user to input a plurality of locations which satisfies this claim element under the doctrine of equivalents. Therefore, HopDrive’s trip scheduling system method using a

	location selection page featuring a map interface or substantially similar page performs substantially the same function, in substantially the same way, to obtain substantially the same result as the “displaying a location selection page operable to receive input of a plurality of locations from a user via a map interface” claim limitation of Draiver’s method. Accordingly, to the extent there are any differences between HopDrive’s method of displaying a location selection page operable to receive input of a plurality of locations from a user via a map interface and the claimed method, they are not substantial.
[1(b)] displaying a task selection screen operable to receive an indication of a task to be performed by the driver for a vehicle;	<p>On information and belief, HopDrive’s system displays a task selection screen operable to receive an indication of a task to be performed by the driver for a vehicle. On information and belief, HopDrive provides a trip overview interface that includes a task selection screen that can be used to indicate a task to be performed by the driver (i.e., agent) for the vehicle such as through the “create task” button.</p> <p>As an example, HopDrive promotes the option for scheduling aftermarket work for a car. On information and belief, the HopDrive system can be used to select a pick-up location, a task (e.g., a shop that does aftermarket work), and a drop off location to take the vehicle to once the aftermarket work is complete.</p>

More Ways to Use HopDrive

Here are just some of the ways we drive vehicles...

For Your Customers

✓ Pickup and delivery

✓ Loaner drop-offs

✓ Retail Deliveries

✓ At-home test drives

✓ Remote appraisals

For Your Business

✓ Reconditioning

✓ Load Balancing

✓ Post auction pickup

✓ Aftermarket work

✓ Same-day moves

[HopDrive | Dealer Overview](#)

As another example, HopDrive's system provides a concierge service that will move a car from "driveway to dealership and back". That is, a request to drive a target vehicle on a trip to a destination location (e.g., driveway) can include a task (e.g., taking the car to the dealership) and can be received via an interface in HopDrive's system.

Your customers want concierge.

Impress your customers with a concierge service that takes their car from driveway to dealership and back, with minimal effort.

[HopDrive | Home](#)



RepairPal.com

September 29, 2022 · 🌐

Announcing our newest partnership with HopDrive, making customer concierge easier than ever. RepairPal's Certified Network now has the power of making concierge pick up and delivery an integral part of service during maintenance and repairs.

"HopDrive's mission of providing total transparency is a perfect marriage with RepairPal's core values, as customers are always updated on the status of their vehicle. We believe this service will improve overall quality and customer satisfaction within our network of shops and dealers." -Kathleen Long, Chief Revenue Officer at RepairPal

Read the full press release here: <https://bit.ly/3SwqesG>

#automotive #repairpal #HopDrive #partnership #announcement
#autorepair #automotiverepair #fairrepair #autoshops #autodealers
#customerservice

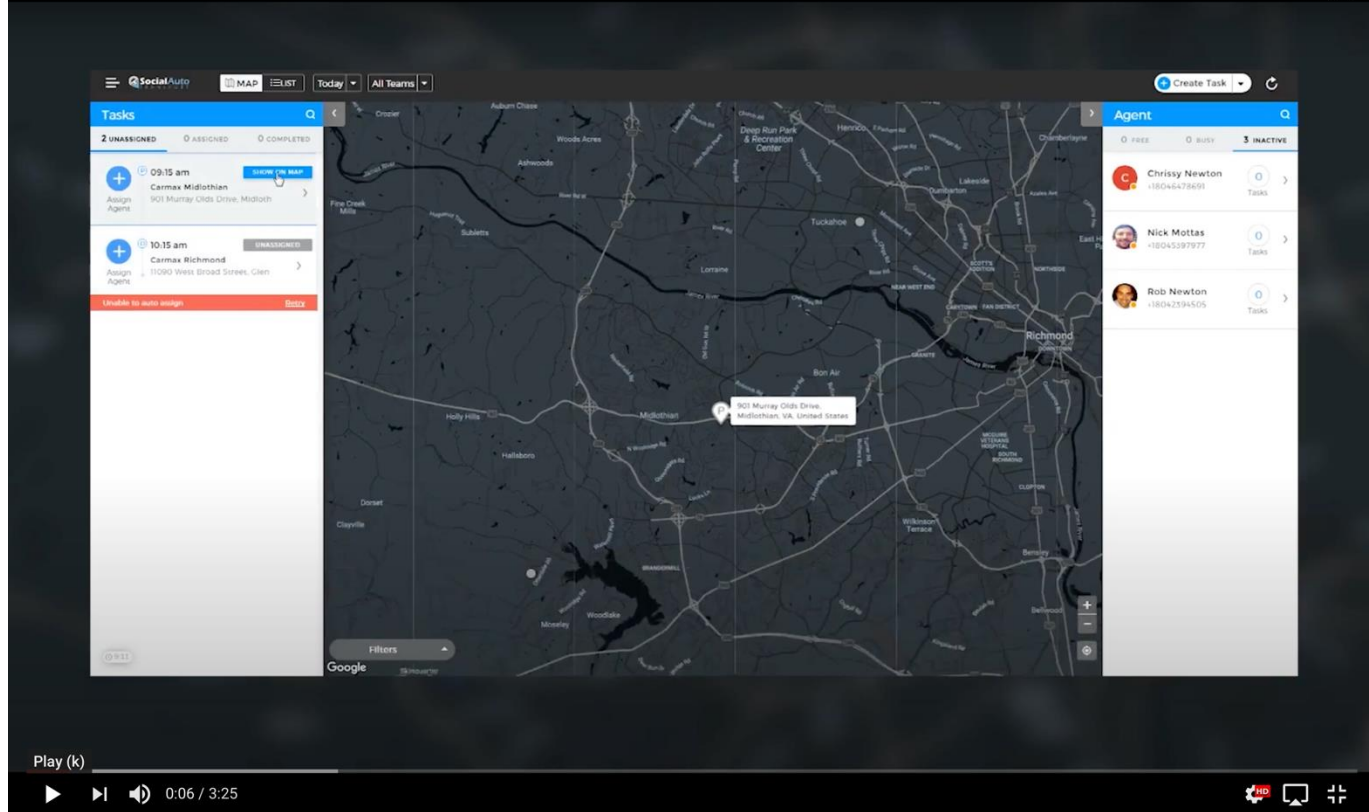


NEWS.REPAIRPAL.COM

**RepairPal and HopDrive Partner Together to Make
Customer Concierge Easier Than Ever**

	https://news.repairpal.com/208038-repairpal-and-hopdrive-partner-together-to-make-customer-concierge-easier-than-ever?utm_source=PR&utm_medium=Partner&utm_campaign=HopDrive
<p>[1(c)] displaying a trip overview page operable to receive a selection of a pick-up location for the vehicle from the plurality of locations and a drop-off location for the vehicle from the plurality of locations;</p>	<p>On information and belief, HopDrive’s system displays a trip overview page operable to receive a selection of a pick-up location for the vehicle from the plurality of locations and a drop-off location for the vehicle from the plurality of locations. For example, the below images show a HopDrive trip overview and tracking page via which a pick-up location and a drop-off location can be selected. The trip overview page includes a “create task” button. On information and belief, the “create task” button can be used to create a trip with a pick-up location and a drop-off location selection. The “create task” button can be seen at the top right of the exemplary screenshot below.</p>

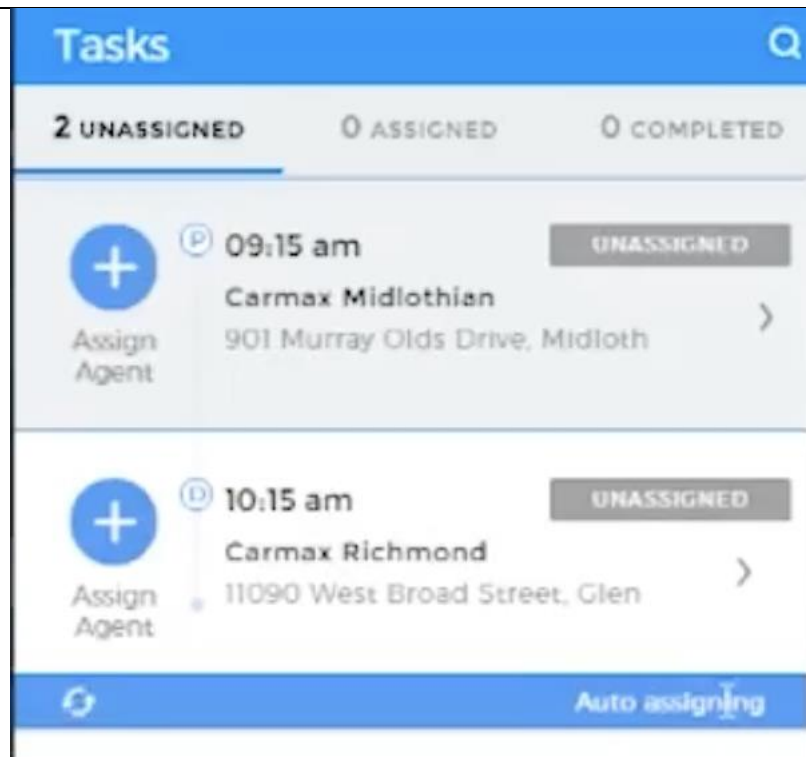
Vehicle Move Process Overview



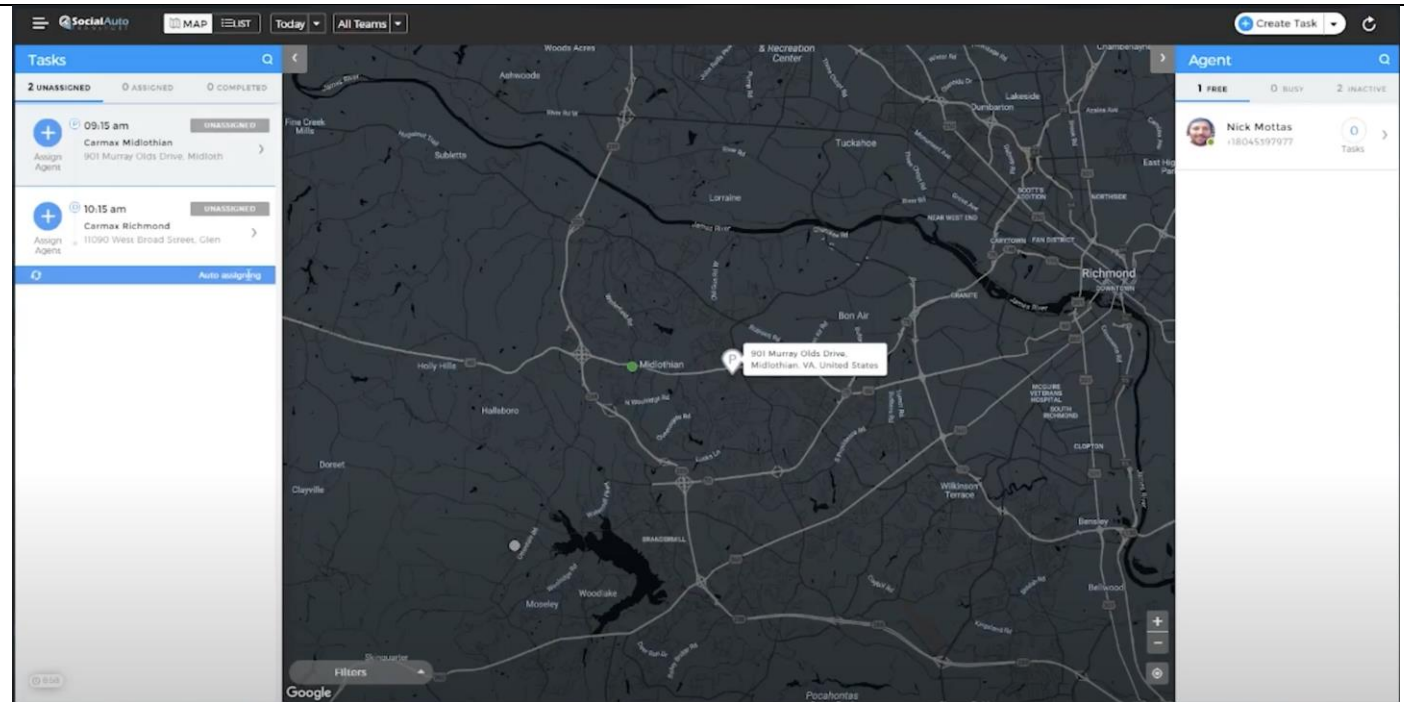
<https://www.youtube.com/watch?v=4KHyavk8Bqs>

[1(d)] automatically determining a driver from a pool of available drivers to drive the vehicle from the pick-up location to the drop-off location;

On information and belief, HopDrive’s system automatically determines a driver from a pool of available drivers to drive the vehicle from the pick-up location to the drop-off location. The below image shows that HopDrive’s system has an “auto assigning” functionality that provides one example of how HopDrive’s system will assign drivers to the automatically generated trips. Once the task is assigned to a driver, the assigned driver is notified and can accept or decline the trip.



As shown in the right pane, below, there is a task a pool of agents (i.e., drivers) and with different statuses (free, busy, inactive). The “auto assigning” feature can automatically assign a driver based on their status.



<https://youtu.be/4KHyavk8Bqs>

The below screenshot also indicates that HopDrive determines a driver from a pool of drivers.

FAQs

> Do I have to quit driving for the other rideshare guys?

✓ How do I receive my next drive?

Just like other rideshare companies, our app is designed to find the drivers closest to the pickup. If you have the HopDrive app on and you are close to a move request, you will get a move notification. Otherwise, let us know if you are eager for another drive.

> How frequently do I get paid?

> If I drive a car to another dealership, how do I get home?

> How does the insurance work if I'm driving another person's car?

Sign Up & Drive With Us

First Name *

Last Name *

Email *

Phone *

Best time for us to call:

-- --



Zip Code *

Select a region...



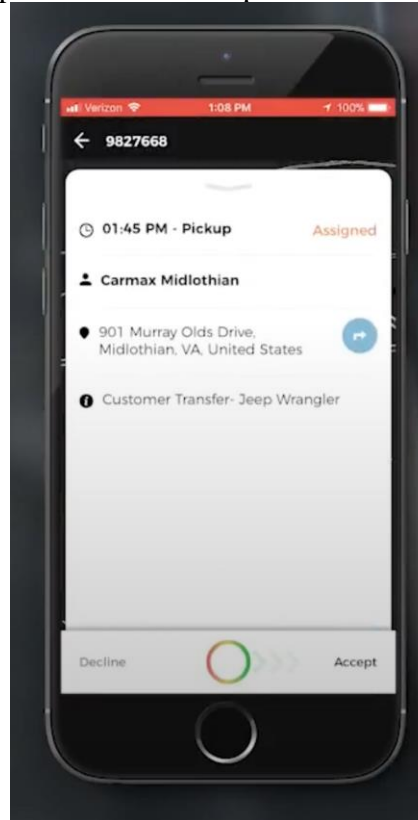
Referral Code

[SIGN UP](#)

<https://hopdrive.com/driver-sign-up>

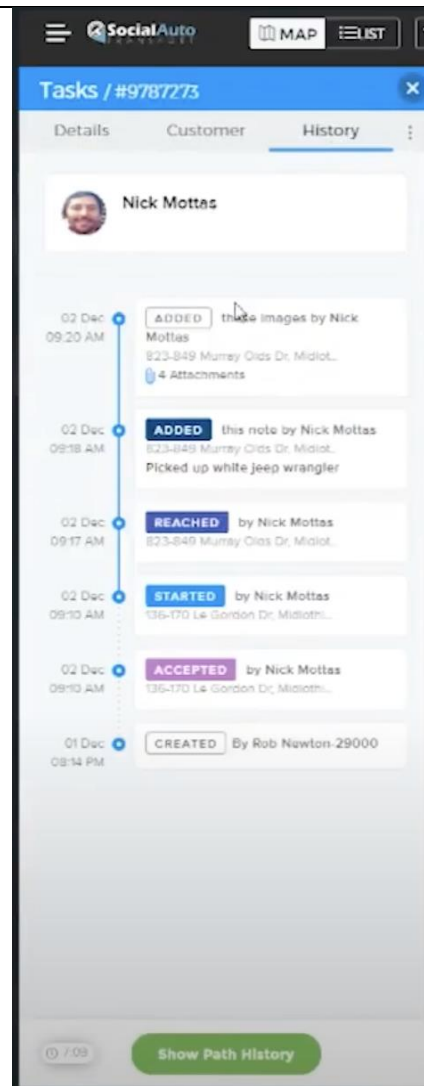
[1(e)] automatically generating a trip from the pick-up location to the drop-off location,

HopDrive's system automatically generates a trip from the pick-up location to the drop-off location. The below screenshot shows an automatically generated trip displayed on the driver's mobile application. The trip is "assigned" and the driver can accept or decline the trip.



<https://youtu.be/4KHyavk8Bqs>

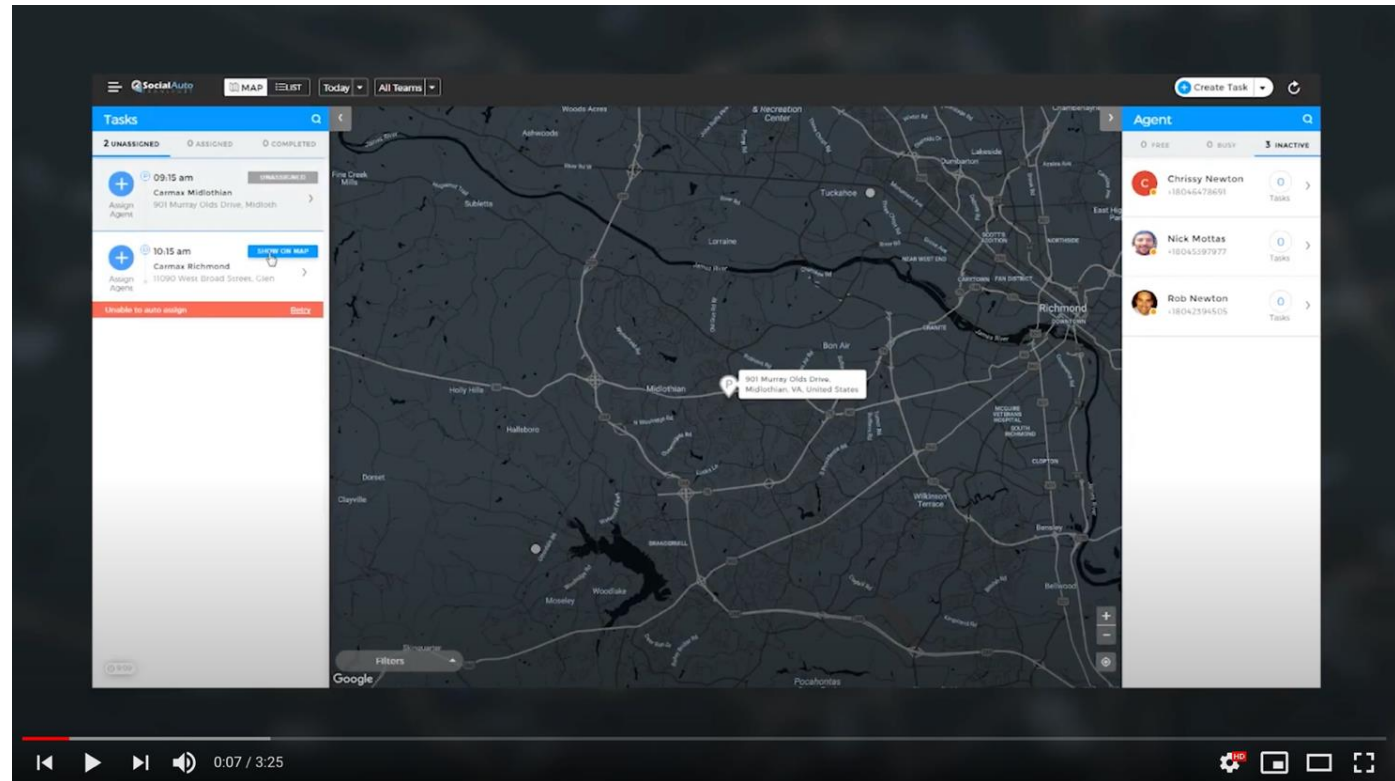
In the screenshot below, the task overview screen shows that a trip was generated with a pick-up and drop-off location.



https://www.youtube.com/watch?v=4KHyavk8Bqs&feature=emb_logo

[1(f)] wherein the step of automatically generating a trip from the pick-up location to the drop-off location includes automatically determining a task location for performing the task from a plurality of available task locations; and

On information and belief, HopDrive's system automatically generates a trip from the pick-up location to the drop-off location including automatically determining a task location for performing the task from a plurality of task locations.



https://www.youtube.com/watch?v=4KHyavk8Bqs&feature=emb_logo

HopDrive promotes the option for scheduling aftermarket work for a car. On information and belief, HopDrive's system automatically generates a trip from a pick-up location and a drop-off location, wherein automatically generating the trip includes automatically determining a task location (e.g., a shop that does aftermarket work) from a plurality of available task locations.

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✓ Post auction pickup

✓ Aftermarket work

✓ Same-day moves

[HopDrive | Dealer Overview](#)

HopDrive's system provides a concierge service that will move a car from "driveway to dealership and back". That is, a request to drive a target vehicle on a trip to a destination location (e.g., driveway) via an intermediate task location (e.g., dealership) can be received via an interface in HopDrive's System.

Your customers want concierge.

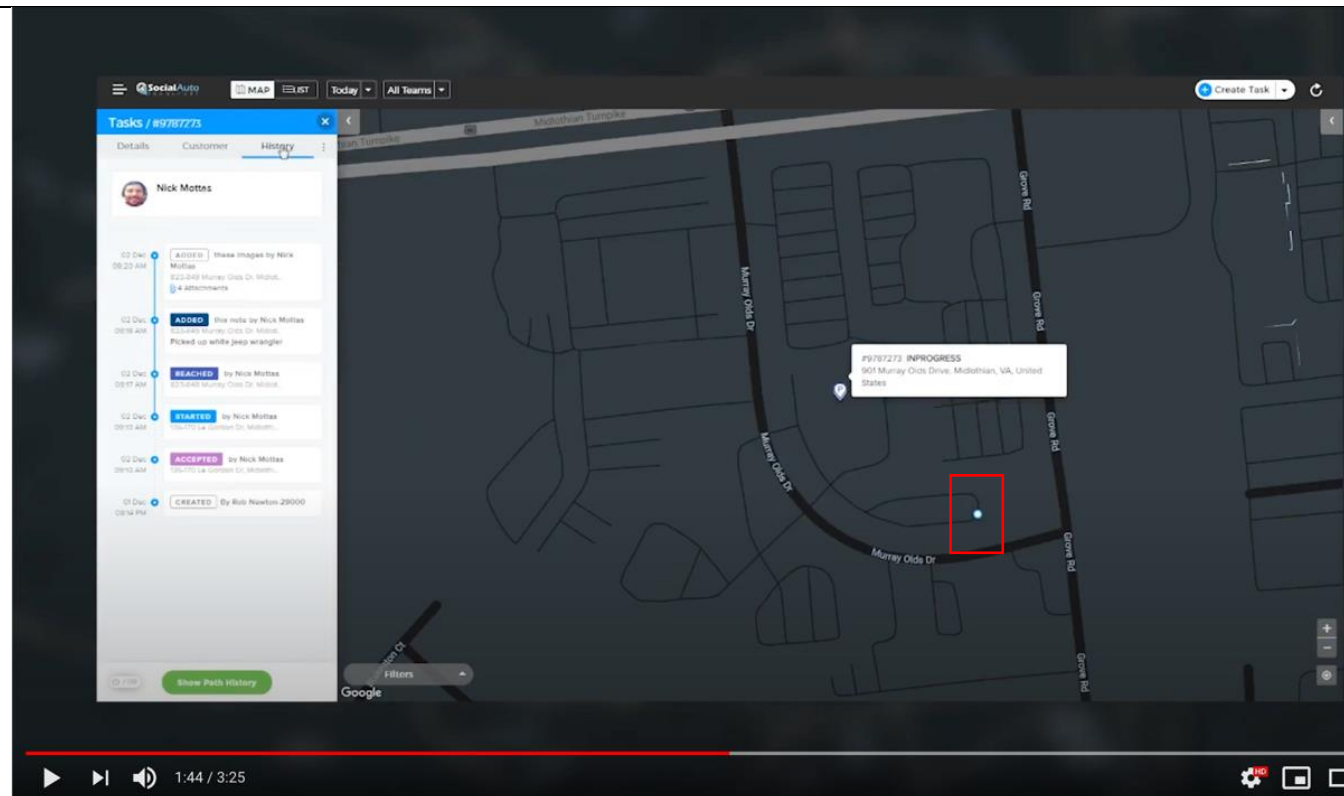
Impress your customers with a concierge service that takes their car from driveway to dealership and back, with minimal effort.

[HopDrive | Home](#)

To the extent that HopDrive contends that their method of allocating drivers in a trip-scheduling system does not include “automatically determining a task location for performing the task from a plurality of available task locations,” upon information and belief, HopDrive’s automatic method of allocating drivers in a trip-scheduling system satisfies these claim elements under the doctrine of equivalents. Upon information and belief, HopDrive’s trip scheduling system method uses a task selection screen that performs substantially the same function, in substantially the same way, to obtain substantially the same results as the “automatically determining a task location for performing the task from a plurality of available task locations” claim limitation of Draiver’s method of allocating drivers in a trip-scheduling system. Accordingly, to the extent there are any differences between HopDrive’s method of determining a task location for performing the task from a plurality of available task locations and the claimed method, they are not substantial.

[1(g)] dynamically updating the trip overview page in real-time and based on a GPS location provided by a smartphone of the driver to reflect the driver driving the vehicle from the pick-up location to the drop-off location.

On information and belief, HopDrive’s system dynamically updates the trip overview page in real-time and based on a GPS location provided by a smartphone of the driver to reflect the driver driving the vehicle from the pick-up location to the drop-off location. The trip overview page shows real time tracking of the driver in transit. The trip overview page is dynamically updated in real time to show when the driver arrived at key locations as shown below.



https://www.youtube.com/watch?v=4KHyavk8Bqs&feature=emb_logo